

CLAIMS

1. A liquid ejecting apparatus comprising:

a liquid ejecting section that ejects a plurality of types of liquid
5 toward a medium;

wherein among the liquids that are ejected from said liquid ejecting section and that reach a region that is outside said medium, an ejection amount of one or more types of said liquid is reduced.

10 2. A liquid ejecting apparatus according to claim 1,

wherein among said liquids that are ejected from said liquid ejecting section and that reach said region that is outside said medium, an ejection amount of said one or more types of said liquid is reduced such that the amount becomes zero.

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3. A liquid ejecting apparatus according to claim 1,

wherein said one or more types of said liquid includes a liquid whose permeability is lower than another type of liquid that is ejected from said liquid ejecting section.

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4. A liquid ejecting apparatus according to claim 1,

wherein said one or more types of said liquid includes a liquid whose permeability is the lowest of all of the types of said liquids that are ejected from said liquid ejecting section.

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5. A liquid ejecting apparatus according to claim 1,

wherein said one or more types of said liquid includes a liquid whose permeability decreases on contact with another type of liquid that is ejected from said liquid ejecting section.

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6. A liquid ejecting apparatus according to claim 1,

wherein said one or more types of said liquid includes a liquid that lowers a permeability of another type of liquid that is ejected from said liquid ejecting section on contact therewith.

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7. A liquid ejecting apparatus according to claim 1,
wherein said one or more types of said liquid includes a liquid
that accelerates coagulation of another type of liquid that is ejected
from said liquid ejecting section.

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8. A liquid ejecting apparatus according to claim 1,
wherein there are a plurality of types of said one or more types
of said liquid.

10 9. A liquid ejecting apparatus according to claim 1, comprising:
a liquid recovery section that recovers liquid that has missed said
medium.

15 10. A liquid ejecting apparatus according to claim 1, comprising:
a liquid recovery section that recovers liquid that has missed said
medium;

wherein said liquid recovery section is provided with an absorbing
material for absorbing said liquid that has been recovered.

20 11. A liquid ejecting apparatus according to claim 1,
wherein said liquid is ink.

12. A liquid ejecting apparatus comprising:
a liquid ejecting section that ejects a plurality of types of liquid
25 toward a medium; and

an ejection control section that controls ejection of said liquid
from said liquid ejecting section;

wherein when said liquid ejecting section attempts to eject said
liquid into a region that is determined to be outside said medium, said
30 ejection control section prevents one or more types of liquid, of among
said plurality of types of liquid, from being ejected into said region
that is determined to be outside said medium.

13. A liquid ejecting method of ejecting a plurality of types of liquid
35 toward a medium, comprising:

reducing an ejection amount of one or more types of said liquid of among the liquids that are ejected and that reach a region that is outside said medium.

- 5 14. A liquid ejecting system comprising:
- a computer; and
- a liquid ejecting apparatus that is connectable to said computer;
- wherein said liquid ejecting apparatus includes:
- a liquid ejecting section that ejects a plurality of
10 types of liquid toward a medium;
- wherein among the liquids that are ejected from said liquid ejecting section and that reach a region that is outside said medium, an ejection amount of one or more types of said liquid is reduced.